

Serial No. 09/940,988

October 10, 2003

Reply to the Office Action dated June 11, 2003

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AMENDMENTS TO THE SPECIFICATION:

Please replace the Abstract of the Disclosure with the following Abstract:

A method for adjusting a frequency characteristic of an edge reflection type surface acoustic wave device includes the step of obtaining a frequency characteristic of an edge reflection type surface acoustic wave device having a piezoelectric substrate. ~~The edge reflection type surface acoustic wave device has a pair of edges of the piezoelectric substrate which define a predetermined distance therebetween. Then, the piezoelectric substrate is cut~~ by cutting at at least one of a pair of positions which define a distance that is shorter than the predetermined distance when a final frequency characteristic of the ~~edge reflection type surface acoustic wave device~~ is to be higher than the obtained frequency characteristic. ~~The piezoelectric substrate is cut, or by cutting~~ at at least one of a pair of positions which define a distance that is longer than the predetermined distance when a final frequency characteristic of the ~~edge reflection type surface acoustic wave device~~ is to be lower than the obtained frequency characteristic.

✓
Please replace the Title of the Invention with the following Title:

METHOD FOR ADJUSTING A FREQUENCY CHARACTERISTIC OF AN EDGE REFLECTION TYPE SURFACE ACOUSTIC WAVE DEVICE AND ~~METHOD FOR PRODUCING AN EDGE REFLECTION TYPE SURFACE ACOUSTIC WAVE DEVICE~~